ISSU. LIST
Date: 4/28/98
Meeting

		THE STATE OF THE S	MET OWNER TARGET COMP.	TARGET	COMP.	STATUS
			,			
9	6 Mechanicals					
						:

ISSU. LIST
Date: 4/28/98
Meeting

STATUS			•				
TARGET COMP.							
TARGET							
	`						
							,
		7 Miscellaneous/Other					

Page 7

Performance Analysis Worksheet - Resale

(Customer Performance Based Support)

LSR Quality Manual - Process	3 Months	6 Months	9 Months	12 Months	LSR Quality Electronic Interface	3 Months	6 Months	9 Months	12 Mont
New Connection	85%	90%	95%	100%	New Connection	85%	90%	95%	100%
Conversion As Specified	85%	90%	95%	100%	Conversion As Specified	90%	94%	96%	100%
Conversion As Is	90%	94%	96%	100%	Conversion As Is	94%	96%	98%	100%
Change Request	85%	90%	95%	100%	Change Request	85%	90%	95%	100%
Move to New Address	85%	90%	95%	100%	Move to New Address	85%	90%	95%	100%
Directory Listings	85%	90%	95%	100%	Directory Listings	85%	90%	95%	100%
Suspend Service (Vacation Rate)	90%	94%	96%	100%	Suspend Service (Vacation Rate)	94%	96%	98%	100%
Denials	90%	94%	96%	100%	Denials	94%	96%	98%	100%
Restores	90%	94%	96%	100%	Restores	94%	96%	98%	100%
Disconnects	90%	94%	96%	100%	Disconnects	94%	96%	98%	100%

Tools:

LON Database

Clarifications and # of LSRs

LEO Database

LESOG Rejects and # of LSRs

NOTE: After 3 Mo's, CLECs performance should = MM (Meets Most) or 85% in all Categories.

Performance Analysis 1. Jrksheet - Facility Based

LSR and ASR Quality Manual / Mechanized Process	3 Months	6 Months	9 Months	12 Months
New Billing Account Number & First Request for Trunks and / or Facility	85%	90%	95%	100%
E911 Trunks	85%	90%	95%	100%
Augment Trunks	90%	94%	96%	100%
Remove Trunks	94%	96%	98%	100%
Add Translations	85%	90%	95%	100%
Delete Translations	94%	96%	98%	100%
Directory Listings for Number Portability	90%	94%	96%	100%
New Service - Number Portability	94%	96%	98%	100%
Change Service - Number Portability	94%	96%	98%	100%
Disc. Service - Number Portability	94%	96%	98%	100%
Add / Delete Unbundled Loop (Designed)	85%	90%	95%	100%
Add / Delete Unbundled Loop (Non-Designed)	85%	90%	95%	100%
Add / Delete Unbundled Port	85%	90%	95%	100%

Measurement Tools:

Performance Improvement Plan

	POST-LAUNCH SUPPORT:	
	ABC CLEC	
	RESPONSIBLE:	
	Account Manager	;
	Customer Support Manager	i
	RFORMANCE IMPROVEMENT PROCESS:	Y
1.	Review Performance Feedback	L
2.	Identify Specific Performance Gaps	L
3.	Document Findings	
	- Example: Manual LSR Processing - Incomplete	ı
ĺ	LENS Input - Conflicting USOC's EDI Input - Incorrect Listings	
4.	Select Appropriate Action Plan	L
5.	Contact CLEC	
6.	Resolve Identified Problems - or - Go To Next Step (#7)	
7.	Contact CLEC to Schedule Team Visit	L
8.	Coordinate Date of Visit w/ICS and Account Team Members	
9.	Meet at Customer's Premise	
10.	Review/Discuss and Agree With Action Plans	
11.	. Conduct Remedial Training	L
12.	. Test Results of Remedial Training with CLEC Reps on Premise	
13.	. Provide Feedback	Ŀ
14.	. Schedule Follow-up Based on Results of Remedial Training	
15.	Follow-up By Sampling LSR's/Orders "1" Week After Visit	L
16.	Provide Feedback to CLEC on Findings	
	Decide if Future Action Plan is Necessary	L
18	Documents Filed and Maintained by Account Team	

From: Barbara Gene

To: Diane Cheng Due By: 2/5/98 bgw 1/22/98

LSR Performance Review

LSR'S SUMITTED VIA FAX OR MAIL FOR MANUAL SERVICE ORDER PROCESSING	OR	LSR'S SUBMITTED VIA ELECTRONIC INTERFACE FOR SERVICE ORDER PROCESSING
CLEC NAME:	"RESALE "	CLEC NAME:
OBF - LOCAL SERVICE REQUEST SECTIONS	NUMBER OF FIELDS SUBMITTED ACCURATELY	PERCENT ACCURACY
ADMINISTRATIVE BILLING DIRECTORY DELIVERY DIRECTORY LISTINGS TRAFFIC / TRANSFER OF CALLS END USER LOCATION FEATURE AND FEATURE DETAIL TOTAL		
	FACILITY BASED	
ADMINISTRATIVE BILLING SECONDARY / END USER LOCATION FEATURE GROUP DETAILS LOCAL FACILITY DETAILS TRANSLATIONS QUESTIONAIRRE ADDITIONAL CIRCUIT DETAILS TOTAL		

of PONs ____ Report Period ____

MEASUREMENT of CLEC PERFORMANCE

(Performance Levels)

·	LSR PREPARATION	LSR IN CLARIFICATION	CUSTOMER MISSED APPOINTMENT				
PERFORMANCE LEVELS	% ACCURATE	Average # Of Days	% DDD MET				
FAR EXCEEDS	98 - 100	0	99 - 100				
EXCEEDS MOST	95 - 97	1	97 - 98				
CONSISTENTLY MEET	90 - 94	2	94 - 96				
MEETS MOST	85 - 89	3	90 - 93				
DOES NOT MEET	BELOW 85	4 thru 10	BELOW 90				
NOTE: All Clarifications are canceled after 10 days. Documented in Business Rules. Measurement Tools: SOCS, QA Report, LON Database							



Phase VI

Activity Check Off



Before you begin the Post Launch Support phase, the following activities need to have been completed—

Advisory Team conducts meeting for Initial Turn-Up Process support, discusses all topics in Advisory Guide, documents all outstanding questions/issues, obtains written concurrence from CLEC on outstanding questions/issues, provides demonstrations and coaching as appropriate
Answer all open issues/questions from Advisory Team meeting
Update Issues List
Conduct analysis of CLEC orders
Measure orders against success criteria
Identify specific performance gaps
Document findings
Develop corrective action plans
Contact CLEC, resolve identified problems
Schedule Operational Team visit with CLEC

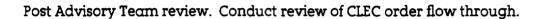


Phase VII

Post Launch Support

NOTE: All Post Launch Support (or second meeting activities) are optional at the discretion of BellSouth

See Advisory Team Visit section— previous



WHEN ACTIVITY TAKES PLACE

Thirty to sixty (30-60) days after CLEC begins placing orders or following Advisory Team visit

THE RESIDENCE OF THE SECOND SE			TAK
CSM Cross-functional Team Members (to improve overall processes as needed) — may include Account Team	Conduct analysis of CLEC orders— a. Measure against success criteria b. Identify specific performance gaps c. Document findings Develop corrective action plan— Contact CLEC and resolve identified problems OR	 Performance Analysis Worksheet"— Resale and/or Facility Based, as necessary "Performance Improvement Plan" "LSR Performance Review" "Measurement of CLEC Performance" 	CLEC, OP Support Team Existing CLECs will be handled by the same teams,
CSM Account Team	Contact CLEC, schedule operational team visit		using same process

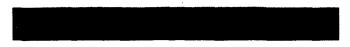


Phase VII

Post Launch Support



NOTE: All Post Launch Support (or second meeting activities) are optional at the discretion of BellSouth



Post Advisory Team review.

WHEN ACTIVITY TAKES PLACE

Thirty to sixty (30-60) days after CLEC begins placing orders or following Advisory Team visit

		Alleganic Che. Rev	
Account Team	Account Team should prepare for customer visit as follows: a. define customer needs (based on LSR sample) b. mail "Model Letter" (tailored to CLEC needs) c. develop a strategy or an agenda d. select team members as appropriate e. list all outstanding issues (communicate with CSM to gather specific input) f. coordinate visit (date, time, place, etc.)	Account Team Tools: "Performance Analysis Worksheet"— Resale and/or Facility Based, as necessary "Performance Improvement Plan" "Contract Proposal" "Pricing Worksheet" "Measurement of CLEC Performance"	CSM and Operational Support Team members

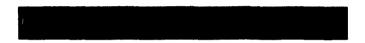


Phase VII

Post Launch Support



NOTE: All Post Launch Support (or second meeting activities) are optional at the discretion of BellSouth



Post Advisory Team review.

WHEN ACTIVITY TAKES PLACE

Thirty to sixty (30-60) days after CLEC begins placing orders or following Advisory Team visit

Account Team	Review "Evaluation Tool" and determine appropriate charges— Plan visit if required a. Identify needed resources—Team make-up may include Coaching, Process Improvement, Training, Billing Support, etc.	 Evaluation Tool" (Evaluation Tool documents consist of previous Turn-Up actions by BST and CLEC and terms of contract) Pricing Worksheet" 	CLEC, CSM, and Operational Support Team Lead
	b. Provide team with evaluation summary c. Develop specific action plan and	■ "Evaluation Summary"	
Account Team	responsible parties d. Negotiate Professional Services fees with CLEC, and obtain signed agreement		CLEC
	Post visit summary Document results and commitments		

Performance Improvement Plan

	POST-LAUNCH SUPPORT:	
	ABC CLEC	
	RESPONSIBLE:	
	Account Manager	
	Customer Support Manager	
1.	ERFORMANCE IMPROVEMENT PROCESS: Review Performance Feedback	
1.	Review Penormance Peedback	<u> </u>
2.	Identify Specific Performance Gaps	L
3.	Document Findings	
	- Example: Manual LSR Processing - Incomplete	
	LENS Input - Conflicting USOC's	
	EDI Input - Incorrect Listings	
4.	Select Appropriate Action Plan	
5 .	Contact CLEC	L
6.	Resolve Identified Problems - or - Go To Next Step (#7)	L
7.	Contact CLEC to Schedule Team Visit	
8.	Coordinate Date of Visit w/ICS and Account Team Members	L
9.	Meet at Customer's Premise	L
10.	Review/Discuss and Agree With Action Plans ,	
11.	Conduct Remedial Training	
12.	Test Results of Remedial Training with CLEC Reps on Premise	
13.	Provide Feedback	L
14.	Schedule Follow-up Based on Results of Remedial Training	
15.	Follow-up By Sampling LSR's/Orders "1" Week After Visit	L
16.	Provide Feedback to CLEC on Findings	
17.	Decide if Future Action Plan is Necessary	L
18.	Documents Filed and Maintained by Account Team	

From: Barbara Gene

To: Diane Cheng

Due By: 2/5/98

LSR Performance Review

LSR'S SUMITTED VIA FAX OR MAIL FOR MANUAL SERVICE ORDER PROCESSING	OR	LSR'S SUBMITTED VIA ELECTRONIC INTERFACE FOR SERVICE ORDER PROCESSING
CLEC NAME:	"RESALE "	CLEC NAME:
OBF - LOCAL SERVICE REQUEST SECTIONS	NUMBER OF FIELDS SUBMITTED ACCURATELY	PERCENT ACCURACY
ADMINISTRATIVE BILLING DIRECTORY DELIVERY DIRECTORY LISTINGS TRAFFIC / TRANSFER OF CALLS END USER LOCATION FEATURE AND FEATURE DETAIL TOTAL		
	FACILITY BASED	
ADMINISTRATIVE BILLING SECONDARY / END USER LOCATION FEATURE GROUP DETAILS LOCAL FACILITY DETAILS TRANSLATIONS QUESTIONAIRRE ADDITIONAL CIRCUIT DETAILS TOTAL		

of PONs _____

MEASUREMENT of CLEC PERFORMANCE

(Performance Levels)

DOES NOT MEET	BELOW 85	4 thru 10	BELOW 90
MEETS MOST	85 - 89	3	90 - 93
CONSISTENTLY MEET	90 - 94	2	94 - 96
EXCEEDS MOST	95 - 97	i	97 - 98
FAR EXCEEDS	98 - 100	0	99 - 100
PERFORMANCE LEVELS	% ACCURATE	Average # Of Days	% DDD MET
	LSR PREPARATION	LSR IN CLARIFICATION	CUSTOMER MISSED APPOINTMEN

CUSTOMER PERFORMANCE BASED SUPPORT

(Interconnection Services)

A ATR (177)	AVERAGE SERVICE REP PROCESSING	
ACTIVITY:	PROCESSING TIME 2 Min's 5 Min's 5 Min's 3 Min's m stallation 15 Min's 15 Min's 10 Min's 10 Min's	COST
LSR QUALITY		
Weights Per Section of OBF Form		
- Administrative Section	2 Min's	0.5
- End User Location	5 Min's	1.25
- Service Details	5 Min's	1.25
- Directory Listings	3 Min's	0.75
Weights Per Fields on Sections of OBF Form		
- Administrative Section		
- Accurate LSR Request Type		
- Conversion As Specified VS. New Installation	15 Min's	3.75
- Conversion As Is VS. Conversion As Specified	15 Min's	3.75
- End User Location		
- Street Address (RSAG Valid Address)	15 Min's	3.75
- Location Data i.e. Apt #, Lot #, Suite #	10 Min's	2.5
- Local Contact Name and Telephone Number	10 Min's	2.5
- Interfering Station (LSR not specified as ADL)	20 Min's	5
- Service Details		
- Valid USOC's	10 Min's	2.5
- Valid Features Available Per Central Office	10 Min's	2.5
- Valid Feature Details (Floated Data i.e. /RCU TWC)	10 Min's	2.5
- Conflicting USOC's / Features (EX: ESC and /RCU TWC)	10 Min's	2.5
- Accurate Application of PIC's, LPIC's and Local Calling Plans	10 Min's	2.5
- Directory Listings		
- Listings Formatted Per BAPCO Guidelines	10 Min's	2.5
(Includes Main, Additional and Foreign Listings)		
NUMBER OF DAYS IN CLARIFICATION:		
- 3rd DAY	10 Min's	2.5
- 7th DAY	10 Min's	2.5
- 10th DAY	10 Min's	2.5
- CANCELLATION (LSR Including Pending Service Order)	12 Min's	3

MEASUREMENTS

Pricing Worksheet

(Post-Launch Support)

Pay Grade:	Professional S	BellSouth's Hour Rate for Professional	
	Cost	Hourly Rate	Services are Effective Through 1999
Clerical - 10	\$32	\$100	
Service Rep - 23	\$38	\$120	
PG 56	\$63	\$157	
PG 57	\$63	\$157	
PG 58	\$69	\$173	
PG 59	\$75	\$188	
Contractor	\$59	\$147	

Note: Total cost of airfare and other related travel expenses is in addition to cost of hourly rate for BellSouth employees traveling to CLEC's premise.

Training Course:	Location:	# of Days:	Cost Per Student:
CLEC Basic	Atlanta	5	\$995*
LENS	Birmingham	2	\$498**
TAFI	Birmingham	2	\$498**
EDI	Birmingham	1	\$249**
Unbundled Network Elements	Atlanta	2	\$600
Basic Residential/Business Voice Services	Atlanta	2	\$600
Complex Business Voice Services	Atlanta	2	\$600
Data Communications I	Atlanta	3	\$900
Data Communications II	Atlanta	3	\$900
ISDN	Atlanta	4	\$1,200
BellSouth MultiServ Service Implementation	Atlanta	4	\$1,200
Product and Services Overview	Atlanta	2	\$600

Note1: * Each CLEC receives "1" free seat in the CLEC Basic training class.

Note2: ** Each CLEC receives "1" free seat per year in the LENS, TAFI and EDI classes.

Note3: All other requests for training will be negotiated on an individual case basis.

PRICING

(Customer Performance Based Support)

	COST	COST
1. Salary	3. Systems	
a. Management	a. X-Terms	· · · · · · · · · · · · · · · · · · ·
1. Paygrades	b. Personal Computers	
2. How Many	c. FAX	
	d. Internet	
b. Service Reps	e. Netscape	
1. How Many		
c. Clerical	4. Travel - Out of Town	
1. How Many	a. Air Fare	
_	b. Hotel	
	c. Local Transportation	
2. Preparation	d. Food	
a. # of Orders Sampled		
b. How much time	5. Travel - Birmingham/Atlanta (Overnight)
c. Report(s)	a. BST Shuttle	
d. Supplies	b. Local Transportation	
e. Other Issues	c. Hotel - EPLC -or- Commercia	al
f. Proposals	d. Food	
Prepare numerical data		
Analyze data		
Form conclusions targeted to objective	<u> </u>	

Performance Analysis Worksheet - Resale *** REPORT ***

LSR Quality Manual - Process	3 Mo Target		Mo Mget	Actual	LSR Quality Electronic Interface	3 Mo Target	Actual	6 Mo Target	Actua %
New Connection	85%	9	ю%		New Connection	85%		90%	
Conversion As Specified	85%	9	00%		Conversion As Specified	90%		94%	
Conversion As Is	90%		4%		Conversion As Is	94%		96%	
Change Request	85%	9	00%		Change Request	85%		90%	
Move to New Address	85%	9	0%		Move to New Address	85%		90%	
Directory Listings	85%	9	0%		Directory Listings	85%		90%	
Suspend Service (Vacation Rate)	90%	9	4%		Suspend Service (Vacation Rate)	94%		96%	
Denials	90%	9	4%		Denials	94%		96%	
Restores	90%	9	4%		Restores	94%		96%	
Disconnects	90%	9	4%		Disconnects	94%		96%	

Performance Analysis Worksheet - Facility Based *** REPORT ***

LSR and ASR Quality Manual / Mechanized Process	Goal In "3" Months	CLEC Actual %	Goal In "6" Months	CLEC Actual %
New Billing Account Number & First Request for Trunks and / or Facility	85%		90%	
E911 Trunks	85%		90%	
Augment Trunks	90%		94%	
Remove Trunks	94%		96%	
Add Translations	85%		90%	
Delete Translations	94%		98%	
Directory Listings for Number Portability	90%		96%	
New Service - Number Portability	94%		98%	:
Change Service - Number Portability	94%		98%	
Disc. Service - Number Portability	94%		98%	1
Add / Delete Unbundled Loop (Designed)	85%		95%	
Add / Delete Unbundled Loop (Non-Designed)	85%	1	95%	
Add / Delete Unbundled Port	85%		95%	!

Measurement Tools:

LON Database

EXACT

Customer Performance Based Support

NOTE: After 3 Mo's, CLECs performance should = MM (Meets Most) or 85% in all categories.

Performance Analysis Worksheet - Facility Based

LSR and ASR Quality Manual / Mechanized Process	3 Months	6 Months	9 Months	12 Months
New Billing Account Number & First Request for Trunks and / or Facility	85%	90%	95%	100%
E911 Trunks	85%	90%	95%	100%
Augment Trunks	90%	94%	96%	100%
Remove Trunks	94%	96%	98%	100%
Add Translations	. 85%	90%	95%	100%
Delete Translations	94%	96%	98%	100%
Directory Listings for Number Portability	90%	94%	96%	100%
New Service - Number Portability	94%	96%	98%	100%
Change Service - Number Portability	94%	96%	98%	100%
Disc. Service - Number Portability	94%	96%	98%	100%
Add / Delete Unbundled Loop (Designed)	85%	90%	95%	100%
Add / Delete Unbundled Loop (Non-Designed)	85%	90%	95%	100%
Add / Delete Unbundled Port	85%	90%	95%	100%

Measurement Tools:

LON Database

Customer Performance Based Support

L 2/21/0



Facility Based CLEC Activation Requirements

Overview



BellSouth Interconnection Services has created this manual to provide potential or new Competitive Local Exchange Carriers (CLECs) a comprehensive tour of the requirements involved for activation with BellSouth as a CLEC. We have detailed each phase and included examples of the necessary forms. Most of this information is available on the web, so, wherever possible, there are references to the BellSouth Interconnection Services web site—

http://www.bellsouth.com/interconnection

The next few pages contain an outline of what is found in this manual. Note that the last section, "Resources/Contact Information," contains a friendly user's guide to our home page and contact information.



Facility	y Based	CLEC Activ	ation Requ	irements

Overview

CLEC ACCOUNT ESTABLISHMENT

This section contains necessary information and references to the forms necessary to qualify as a CLEC.

DOING BUSINESS AS A CLEC

Things to do and references to forms the CLEC needs to complete before ordering services from BellSouth for its end users. Also included are requirements for end user support and suggestions from BellSouth.

BILLING FORMAT OPTIONS

There are several methods of billing available— they are described here, so that the CLEC can work with the Presale Quality Team to determine the necessary billing method.

TRAINING

BellSouth Interconnection Services offers training classes to help CLECs learn more about products, services, and ordering procedures.

OPERATIONAL INTERFACES

The ways and means of communicating transactions utilizing the Local Exchange Navigation System (LENS), the Electronic Data Interchange (EDI), and the Trouble Administration and Facilitation Interface (TAFI) services.

LOCAL INTERCONNECTION SERVICES

Information is included here on trunking and interconnection facilities and services available from BellSouth.

BellSouth Interconnection Services

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Your Interconnection AdvantageSM

The information contained in this manual is subject to updates and revisions. This material is current as of May 6, 1998.

Updates to this information will be posted on BellSouth Interconnection Services web page at—

http://www.bellsouth.com/interconnection